Author Index to Volume 30

A

Acican T, 518
Akar N, 735
Al-Lahham Y, 209
Alper D, 729
Amarasekera N, 728
Ang P, 470
Aranda S, 377
Arnold DJ, 54
Aroney C, 726
Ataman S, 735
Ataoglu Ö, 518

B

Badimon JJ, 600, 704
Bagg W, 91, 344
Balme M, 573
Bassett M, 221
Batey R, 578
Bauman A, 65
Beagley K, 578
Beilin LJ, 236
Berry G, 195
Bett J, 726
Bidwell S, 252
Binotto E, 668
Bird PA, 635
Blacker D, 516
Blessing WW, 506
Blok BH, 648
Boughton CR, 668
Braatvedt GD, 344
Brand I, 272
Brighton TA, 693
Brooks P, 215
Bruce DG, 573
Burgess JR, 280
Burke D, 71, 397
Burke MP, 648
Bye PTP, 288
Byrne E, 1, 309, 550

C

Cambridge L, 89
Cakir M, 735
Cambridge L, 89
Cameron J, 726
Cameron PA, 585
Campbell TJ, 246
Carey LM, 283
Carnie J, 28
Carroll W, 516
Celermajer DS, 360
Chai SY, 48
Chambers P, 215
Chan DKY, 282
Chan JCN, 457
Chan WC, 94
Chapman J, 712
Chesterman CN, 693
Chi KKG, 195
Chia KH, 470
Chin G, 639
Chisholm DJ, 483
Chow CC, 457
Chow KM, 462
Chuah TL, 96
Clancy R, 578
Clark J, 86
Clarke GM, 521
Claxton S, 99
Clezy K, 3
Cobanli B, 518
Cockram CS, 457
Collignon P, 264, 286
Collins J, 97
Collins N, 637
Colman PG, 399
Colville JM, 393
Cranney G, 333
Criddle RA, 327

D

Daly JM, 385
Das PK, 515
David R, 209
Davies MJ, 61
Davis K, 215
Davis TME, 573
Dehesa C, 730
Delbridge LW, 675
Denaro CP, 96, 633
Disney A, 97
Diviney MB, 28
Dobbin CJ, 288
Dobson A, 339
Douglas WAC, 283
Driscoll G, 86
Drury PL, 91
Dunkley M, 578
Durmaz G, 518
Dwyer K, 103

E

Eadie MJ, 83
Egger G, 65
Ekinci C, 735
Elakis G, 86
Emery S, 3
Englert H, 215
Enno A, 261

F

Fairweather P, 319
Farouque HMO, 351, 608
Finucane PM, 398
Fisher AA, 737
Forbes GM, 520
Friedlander Y, 41
Fuster V, 600, 704

G

Gallo JH, 512
Galloway S, 89
Gamble G, 344
Gardner MAH, 283
Gibson J, 311
Glynn T, 102
Goldswain PRT, 327
Gonullu U, 729
Gorska M, 221
Gosbell IB, 286
Gow P, 567
Grayson ML, 11, 367
Greenaway TM, 209
Greenberg PB, 683
Greenfield JR, 483
Grosse-Wilde H, 511
Gurkan OU, 729, 735

H

Haenel T, 450
Hall SE, 327
Hammer SM, 11
Hand PJ, 397
Hanvanich M, 11
Harris DCH, 97
Harris G, 716
Harris R, 401
Hart W, 28
Hawkes R, 668
Hayes P, 92
Heath CH, 521
Helft G, 600, 704
Henehan MJ, 393
Henry MJ, 21
Hewage UCL, 399
Hewer RD, 466
Heyworth R, 319
Hider P, 252
Hill P, 103
Hilton JM, 648
Holdsworth RF, 28
Homan S, 202
Horne MK, 48
Horvath N, 515
Horwood KR, 404
Hu E, 282
Hughes MD, 11
Hui CH, 515

I

Ibels LS, 97
Iland H, 105
Inderjeeth CA, 209
Ip M, 462

J

Jackson D, 573
Jain S, 731
Jaksic A, 521
Jelihovsky T, 288
Jenkins M, 585
Jensen I, 398
Johnson DW, 97
Jones G, 209
Jones PM, 466
Joseph A, 401
Joshua DE, 311
Juhn MS, 393

K

Kanat F, 518
Karacan O, 729
Kassel G, 730
Katelaris CH, 520
Kaushik SP, 231
Kay IP, 226
Kay R, 462
Kaye A, 399
Kelly A-M, 38
Kelly MJ, 191
Keogh MA, 633
Kerridge I, 261, 339
Khoury V, 641
Kirk R, 252
Kissane DW, 377
Knight B, 513
Ko GTC, 457
Koelmeyer TD, 648
Koksal D, 518
Kotowicz MA, 21
Koutsogiannis Z, 38
Kritharides L, 641
Krum H, 475
Kuchar D, 92
Kwiatek R, 102, 275

L

Lake RA, 450
Larcos G, 195
Larkins RG, 68
Laufer E, 660
Le Couteur DG, 737
Learoyd DL, 675
Lee C, 514
Li JKY, 457
Limaye V, 102, 275
Lloyd AR, 668
Looke D, 97
Lowenthal RM, 280
Lush R, 105
Lyons B, 724

M

Mak TWL, 457
Manning P, 89
Markos J, 99
Martin FIR, 626
McAuley K, 89
McCallum J, 41
McCaughan GW, 556, 644
McCluskey J, 28
McColl GJ, 28
McCormack JG, 9, 439
McCormick MP, 226
McDonald IG, 385
McDonald ND, 278
McKenzie DK, 466
McKerracher D, 521
McLaren BR, 450
McLintock C, 373
McManis P, 514
McNair PD, 28
McNeil AR, 638, 648
McPhee J, 339
Mendelsohn FAO, 48
Meredith IT, 351, 608
Miller A, 221

Miller A, 630
Mondy P, 261
Morey F, 395
Morgan M, 514
Mortimore RJ, 283
Mukherjee S, 450
Muller D, 92
Murphy BF, 97, 103
Musicka M, 578

N

Nair B, 339, 716
Newton PJ, 286
Ng K, 732
Nicholson GC, 21
Nicklason F, 209
Nossal GJV, 267
Numanoglu N, 729, 735

O

O'Brien RC, 351, 608
O'Connell P, 712
O'Connor H, 215
O'Connor MM, 520
O'Hagan J, 252
Ockelford PA, 373
Ogilvie DB, 718
Ozdemir O, 729

P

Pang G, 578
Parameswaran VV, 209
Pasco JA, 21
Patterson CG, 81
Peacock M, 202
Pearson S, 261
Peat B, 105
Pender MP, 278
Penington D, 75
Perry G, 513
Peters LJ, 724
Pfitzner J, 202
Phanuphak P, 11
Phillips PA, 683
Phillips PJ, 739
Pierce RJ, 194, 553
Pile K, 102, 275
Pinn G, 277
Pitman A, 191
Porter SHJ, 202
Premawardhana U, 360

R

Raill B, 567
Ratanasuwan W, 11
Rawlinson WD, 264
Reardon KA, 48
Rebmann V, 511
Ren Z, 578
Restieaux NJ, 226
Rigby R, 97
Rischin D, 724
Ritchie PD, 585
Robertson P, 668
Robinson BG, 675
Robinson BWS, 450
Robinson J, 395
Rosenthal MA, 593
Routley D, 578
Rowland KE, 441
Ruchin P, 395
Ruffin RE, 202
Russell A, 578
Ruxrungtham K, 11

S

Saltissi D, 97
Samaratunga H, 404
Sanders KM, 21
Sathu A, 344
Saul P, 339
Savulescu J, 492
Scardigno A, 739
Scobie B, 406
Scott G, 275
Scott IA, 319, 683
Sedgwick AW, 61
Seeman E, 21
Segasothy M, 395, 639
Senior JA, 327
Shah S, 33
Sharma N, 731
Sharpe N, 344
Sharples K, 567
Shelling AN, 5
Shiell A, 195
Siahpush M, 653
Simons J, 41
Simons LA, 41
Singh GK, 653
Singleton CB, 246
Sirivichayakul S, 11
Small-McMahon J, 215
Snell G, 194
Sohn C, 511
Solomon B, 724
Soni R, 288
Southcott AM, 202
Spruyt O, 377
St John DJB, 406
Stamp L, 567
Steinborn A, 511
Stevenson S, 450
Stewart D, 514
Stewart G, 712
Stick S, 436
Strasser SI, 556, 644
Stuart RL, 367
Stuccio G, 573
Sturgess AD, 635
Sturtevant JM, 97
Sullivan EA, 286
Sullivan J, 89
Suranyi M, 97
Suwanagool S, 11
Swaminathan R, 457

T

Taylor RR, 236
Tee N, 462
Teoh MK, 470
Thomas M, 94
Thomas PS, 33, 466
Thompson PL, 236
Thomson N, 513
Tobin B, 498
Toh M-L, 734
Tong S, 618
Treloar C, 716
True B, 102
Tuch BE, 264
Turner G, 86
Turnidge JD, 441

U

Ubolyam S, 11

V

Varma S, 731
Veitch E, 33
Vollmer-Conna U, 668
Vu C, 231

W

Wahi S, 660
Walker BD, 246
Wallman L, 712
Walsh JP, 559
Wang XL, 333
Wanke CA, 11
Watts GF, 236
Weatherall M, 101
Whalley GA, 344
Wicks IP, 734
Wilcken DEL, 333
Wilder-Smith E, 462
Wilkinson S, 280
Williams JA, 327
Williams MJA, 226
Williamson RM, 633
Wilson DH, 739
Wilson SF, 637
Wong KKY, 470
Wong RCW, 520
Worthley SG, 600, 704
Wu F, 91
Wulff HR, 503

Y

Yates DH, 33
Yeung VTF, 457
York JR, 508
Young G, 105

Z

Zaman AG, 600, 704

Author Index to Proceedings of Special Societies – Volume 30

**Presenters are asterisked.*

Aboyoun C, 179
Abramson M, 545
Adams E, 148
Adams MR, 122
Adelstein B, 187
Aggarwal A, 116*
Agnew TM, 180
Ahern MJ, 527, 541, 542, 546 (two)
Ahlers B, 116, 132
Ahmad N, 536, 547, 548
Albertal M, 161
Alferness CA, 186
Aliprand-Costa B, 147*
Allan RM, 132*, 156, 177, 178
Allen LW, 126
Al-Mansour HA, 159
Alvarez JM, 158*, 176
Ambazidis S, 158
Amerena J, 118
Ames D, 294
Amtoszewska H, 424
Anderson BA, 120*, 149*
Anderson N, 152
Anderson NE, 125
Anderson T, 430*
Andrew MJ, 159
Andrew T, 537
Andrews J, 167,184 (two), 185
Ansari MZ, 413
Antic N, 127
Appleton SA, 544
Ardill J, 121
Ardle JP, 161
Arkell J, 529
Armishaw J, 187*
Armistead SH, 159
Armstrong G, 168*, 169*
Armstrong PK, 411*
Arnold RH, 179*, 186*
Aroney CN, 162, 175* (two)
Arronis C, 114*
Asbeutah A, 543
Ashby DT, 149*
Askarian M, 428*
Athan E, 433
Atherton JJ, 165
Atkin PA, 293, 303, 306
Atkins D, 526
Austen J, 148
Avollo A, 135
Aylward P, 134, 153

Bagg W, 156
Baglin T, 160*, 169 (two)
Baguet JP, 118*
Bailey BP, 113*
Bailey M, 536*
Bajorek B, 293
Bak H, 541
Bakarich A, 306
Baker J, 172
Baker RA, 159
Bakharevski O, 528
Balazs N, 142
Bardy P, 534
Barnes DJ, 418
Barnsley L, 539, 548*
Baron D, 156, 161
Barr A, 119
Barreau PA, 547
Barrett CA, 145
Barron G, 142
Barter PJ, 149
Bartley PB, 430
Bartold PM, 538 (two)
Basic D, 150
Basic D, 293, 294*
Bass J, 120
Baxter A, 534
Becker S, 153
Beers MY, 414
Beilby JP, 125, 188, 189
Bell SC, 422
Bellamy GB, 174
Bellamy N, 526
Belz L, 145*
Bennett G, 303
Bennett N, 433
Bennett SI, 115
Berge SM, 144*
Bergin PJ, 116, 128, 138, 179
Beroukas D, 531, 534
Berry KL, 122*, 131, 150
Bertouch JV, 532, 541, 542
Best JD, 154, 172
Bett JHN, 162, 175 (two)
Bewick N, 183
Beynon S, 415
Bhagwandeen R, 185*
Biggs J, 537
Binnekamp R, 134
Biosa R, 170
Birch CJ, 167
Bird PA, 540, 542
Birks C, 295
Bishop L, 148
Bishop R, 422
Bitcon G, 429
Bjarnesen K, 424
Bjorksten A, 119
Blackmore TK, 426*
Blake D, 119, 136
Blanchard V, 158
Blanton CG, 152, 156, 172*
Bleasel JF, 534, 542
Blorksten A, 136
Blyth CC, 429*
Bochner F, 115, 116, 117, 127, 299, 303, 304
Bode F, 130
Bond M, 540
Bonomo R, 160
Booth V, 143*
Boudville A, 298, 298*
Bourne R, 420
Bowden FJ, 412
Bowler SD, 422
Boxall J, 142
Boyce C, 293
Braatvedt G, 156
Bradfield R, 172
Brady H, 426
Braine E, 525
Brand C, 536*, 546
Brand P, 526
Branley P, 150
Brasted M, 530
Breidahl W, 547
Breit SN, 128 (three), 168 (two)
Brennan C, 415
Brieger D, 113, 124 (three), 143, 148, 174, 185
Briffa T, 163*
Briggs D, 164
Broadfoot A, 116, 117
Broadhurst RJ, 133
Brook AS, 541
Brooks M, 176, 184
Brooks P, 537, 543, 544
Broughton A, 113
Browett PJ, 176
Brown L, 120, 149
Bruce D, 124 (two), 124*
Bruce D, 299
Brumer-LaRocca HP, 116, 186
Buchanan J, 536, 548
Buchbinder R, 526
Buckley N, 115, 127, 304
Bull N, 146, 148
Bullen J, 434*
Buller CE, 161
Bunker S, 143*
Burgess MA, 421
Burke A, 148
Burley J, 125
Burnett HE, 147*
Burns M, 151
Burrell L, 186
Bursill JA, 128 (two), 128, 168 (two)
Burstow DJ, 120, 149, 155, 169*
Burton PR, 183
Bush KA, 533
Butler P, 300
Buttery JP, 422, 427*
Buxton BF, 127, 136, 176, 177, 183 (two), 184
Byard R, 531
Byles J, 301
Byrne A, 536, 548

Cagney RA, 412
Cain P, 160, 169* (two)
Caine D, 175
Calder AL, 156, 187
Caldwell J, 306
Cameron ID, 293, 300, 537
Cameron JD, 150, 158, 162
Campbell I, 525 (two), 528, 532
Campbell TJ, 128 (three), 168 (two)
Canvin T, 144*
Cardon L, 168
Carey MF, 154
Carlier SG, 173
Carnie J, 413
Carr A, 537
Carratala J, 416, 418
Carter R, 528
Caruana A, 185
Case C, 160 (two), 169
Castle SF, 142*
Catmull J, 433
Caughey G, 528
Cavanagh L, 525
Cave M, 148
Cavill D, 531, 534
Celermajer DS, 122 (two), 123, 131 (two), 132 (two), 133, 158, 175
Chadban SJ, 531
Chambers F, 142
Chambers F, 412
Chambers ST, 419*
Chan C, 161, 182
Chan FHW, 294*
Chan SP, 304
Chandy S, 127
Chang KP, 294*
Chapman C, 125, 189
Charles CJ, 115, 117
Charleson HA, 114, 133, 159
Charnley C, 433
Chatwin C, 158, 176
Chaufour X, 123
Cheah SP, 542
Cheetham C, 123, 123*, 145, 162
Chen SCA, 419, 420
Cherian S, 424
Chesterman CN, 185
Chin C, 188
Chin-Dusting JPF, 116, 132, 165, 182
Chirkov YY, 126*, 182
Chong YC, 293, 300
Chook P, 131, 132
Chow A, 427
Cicuttini F, 527, 529, 536*, 543 (two), 548
Claque A, 163
Cleary SR, 143
Cleland LG, 528, 530, 549*
Clemens L, 546
Coady KL, 293, 294
Cockram CS, 131
Coen VLMA, 161 (two), 173, 175
Collier G, 135
Collignon P, 419*
Collis JJ, 123*, 123, 145, 154

Colquhoun DM, 172, 189*
Conaglen J, 120
Conforti DA, 293*, 294
Connelly SM, 294*
Connolly S, 151
Connor H, 118
Cook A, 525
Cook N, 549
Cooke JC, 119, 174
Cooke R, 426
Cordova SP, 414*
Corliss B, 114
Corr M, 175
Courtenay B, 543, 544
Courvalin P, 410
Coverdale HA, 155, 180
Cowan B, 170*
Cranney G, 177
Craven R, 545
Criddle RA, 297, 298
Crosbie J, 529 (two)
Cross D, 163*
Cross M, 543, 544
Crotty M, 295
Croxson MC, 424
Crozier IG, 116, 140
Cuello C, 532, 541
Cullen JS, 294
Cumming R, 293, 300
Cumming RG, 305, 537
Cummins G, 432
Cunningham A, 414
Currie B, 409*
Currie R, 137, 139
Curteis P, 167
Cutler AJ, 531*

Dahl M, 143
Dai Y-P, 185
Daly AJ, 425*
Daniels B, 302 (two)
D'Antoine T, 153, 172
Dart AM, 136*, 158, 165, 179, 182, 185
Darzins PJ, 304*
Davidson D, 424
Davidson P, 148
Davis A, 181
Davis J, 177
Davis MJE, 182
Davis S, 529
Day CA, 537
Day RO, 535, 548
D'Costa RL, 131
de Feyter PJ, 113, 173
de la Lande IS, 182
Dean L, 160
Dean RT, 121 (two), 149
Death A, 133
Deen VR, 129*, 130, 166* (two)
DeKantzow S, 425
Delaney J, 302 (two)
deLange M, 537
Della-Porta AJ, 416
Dembo LG, 123, 145, 154, 179
den Boer A, 161, 173
Denman RA, 129*, 145*, 152*
Denver R, 139*
Deshpande NV, 113, 173
Desselberger U, 422*
Devlin GP, 114*, 120, 133, 161
Dewar E, 185
Diamond T, 301
Dickson HG, 293, 294
Diggle L, 422
Dimarco M, 548
Disney A, 543
Dixon SR, 159, 167, 174
Djordjevic J, 530
Djundjek R, 137, 139
Dobson A, 301
Dobson AJ, 153
Dodd M, 133, 134, 164
Doherty N, 171
Donaldson L, 163
Donelan L, 119
Dooria M, 146, 162, 164*, 165
DoraiRaj A, 541
Dore G, 414*, 423*
Dorevitch MI, 295
Dorian P, 150, 151, 181
Doughty RN, 115, 138* (two), 143, 156
Douglas M, 415, 420, 434*
Dowling M, 147
Downe G, 427
Downie R, 146
Downie S, 534
Drinkovic D, 423*
Druce JD, 167*
Drury P, 156
Du X-J, 182, 185
Du ZY, 129*
Dudley F, 132
Duel R, 121
Duffy S, 548
Duffy SJ, 122, 150
Duguid M, 293, 303
Duncan IJS, 541
Dunn S, 173
Dwivedi N, 185
Dwyer DE, 425, 426
Dzendrowskvy TE, 420

Easthope R, 144
Eckert M, 148*
Edmonds J, 529 (two), 532 (two), 533, 536, 539 (two), 541, 544
Egan A, 430
Eigler N, 178
Eipper V, 129, 186
Eisen DP, 417
Elliott JM, 157*, 177
Elliott RA, 306
Ellis CJ, 125*
Ellis D, 420, 420*
Elson J, 182
England K, 147
Escott R, 421
Esler MD, 116, 135*,139, 186
Esmore DS, 128, 179, 183
Espiner EA, 117, 120
Ettorre S, 121
Evans I, 421
Evans J, 434
Everingham R, 146, 148

Facciolo M, 296
Fairbairn T, 295
Fairley CK, 412*, 415, 430
Faoagali J, 424, 429
Farmer C, 536, 539 (two)
Farmer K, 532 (two), 533
Farnsworth A, 158
Farouque O, 166*
Faunt J, 115, 116, 117, 299, 303, 304
Fawcett JL, 120, 149
Federman J, 113
Feneley MP, 118, 120, 129
Fernandes C, 183*
Fewtrell C, 167, 167*
Fiatarone-Singh MA, 295*, 304, 305
Fielding RA, 295
Filguiera L, 525*
Findlay R, 430
Finnegan TF, 296*
Finnegan TP, 295*
Finucane P, 295
Fisher L, 182
Fisher R, 114, 133
Fitzpatrick MA, 133, 134, 164
Flicker L, 296* (two), 299
Foley DA, 159
Fonda D, 296*
Fong W, 165
Forbes A, 526, 527, 543, 548
Forbes AB, 415
Forman DE, 295
Forrester MDE, 115
Foster E, 119, 155
Foundas I, 298
Foy CJ, 297*
Frampton C, 157
Frampton G, 305
Frankham A, 543
Fransen M, 529 (two)
Franz MR, 130
Frawley J, 157
Freedman SB, 124, 143, 147, 148, 163, 174, 185
Freeman T, 414
French JK, 176, 180*, 184 (two), 185
French MA, 435
Friend C, 177
Fukamachi K, 168
Fuller A, 433, 548

Galambos G, 304, 305
Galbraith A, 129
Gamble GA, 115, 138 (two)
Gamble JR, 149
Gan TE, 173
Gao XM, 185
Garg ML, 124
Garleep MJ, 123
Garlick AH, 116
Garnett GP, 412
Garrahy P, 162, 169
Garrick G, 303
Garrow SC, 424
Gatenby PA, 541
Gatzka CD, 158
Gavaghan T, 161
Gaynor M, 143, 148*
Geary A, 424, 429
Gellatly W, 538
Gelman JS, 119*, 174,
Gentles TL, 156, 170, 187
George J, 431*
Giannakis E, 422, 428
Gibbs HC, 180
Gibson KA, 535
Gibson RA, 549
Gidding H, 421
Giesajtis G, 534
Gijzel AL, 161 (two), 175
Gilbert GL, 411 (two), 413*, 421*, 422, 425
Gilbert L, 189
Giles L, 306
Giles RW, 167 (two), 177
Gillin AG, 117, 170
Gillis A, 181
Gillis D, 534
Gilmour R, 411 (two), 422
Gilroy N, 409
Glasziou PP, 189
Glisson M, 543
Goff M, 296
Gohil J, 542
Goldblatt F, 534
Goldman NJ, 145*
Goldsmith ChH, 526
Goldstein J, 119
Goldswain P, 297*, 298, 299
Goodman C, 154, 162
Goods CM, 113
Gordon A, 151
Gordon DL, 422*, 428*, 433
Gordon TP, 525, 526, 531, 534 (two)
Gosling CMcR, 154
Gotis-Graham I, 535*
Gottlieb T, 411, 420
Gow P, 541
Grabsch EA, 166*,429*, 430
Graham D, 306
Graham R, 302*
Granath B, 181
Granger AS, 297*
Grant AM, 176, 184
Grant P, 167
Graves S, 433
Gray L, 300
Grayson ML, 166, 412*, 429, 430, 433
Greaves SC, 137
Green DJ, 123 (two), 130, 145, 154, 162 (two), 163*, 169
Green S, 526
Greenberg N, 169
Griffiths A, 131
Griffiths KA, 122 (two)
Grigg LE, 119, 136 (two), 181, 188
Grouse A, 133, 164
Gruner J, 427
Gruskin S, 139
Guy DJ, 186*
Gwinn T, 303

Haikerwal D, 113
Hall J, 187
Hall K, 297
Hall PH, 530
Hall S, 526
Hall SE, 297
Hamer AWF, 151, 157
Hamilton A, 121*
Hamilton C, 171

Hamilton J, 525, 535
Hampson AW, 409
Handel ML, 526, 535, 537
Handelsman DJ, 133
Hanemaaijer I, 133
Hankey G, 152
Hanna J, 425
Hanrahan P, 549
Haque W, 153
Harbrow J, 142
Hardas SP, 174
Hardy DB, 174
Hare DL, 154, 176, 177, 183, 184
Harford JA, 544
Harkness JL, 426 (two)
Harland JA, 186
Harnett G, 411
Harper JP, 298*, 298
Harper R, 429
Harper RW, 119, 122, 142, 150, 166, 167, 170, 173, 174
Harrington GA, 417
Harris P, 163
Harrison AA, 547
Hart D, 424
Hart WG, 413
Harvey S, 143
Hassett G, 539
Hausdorff JM, 295
Hausleiter J, 178
Hawthorne W, 178
Hayball N, 295
Hayley C, 118
Heald S, 114, 133
Heath CH, 435*
Heath R, 163
Heath T, 411
Heatherington P, 148
Hegerty CA, 120, 149
Hellard ME, 415*, 430
Hellestrand K, 181
Helsloot J, 531, 532
Henderson K, 163
Henley J, 125
Hennessy A, 117
Hereford-Ashley P, 151
Hessian P, 533
Hewitt M, 413
Hickie I, 415
Hicks BJ, 189
Hicks M, 129
Higgins D, 143
Higgins HC, 162*
Highton J, 533
Hii JTY, 146
Hill EL, 548
Hill J, 169
Himmelerich U, 420*, 434
Ho D, 187
Hobbs MST, 133
Hockings B, 156*
Hogg G, 424
Hohenboken M, 428
Holford N, 117
Holland AJA, 432
Holland J, 432*
Holmes AS, 126, 182*
Holmes G, 535*
Holmes JR, 293, 294
Holst DP, 138, 138*
Holt G, 162
Honda H, 178
Hood MA, 171
Hooper S, 144*
Hope WW, 417*
Hopkins AH, 114, 185
Hopkins D, 118, 120*
Horowitz JD, 126 (two), 142, 182 (two)
Horrigan MC, 157, 162
Horvath R, 413*, 425*, 427
Howarth DM, 126*
Howarth H, 302 (two)
Howes LG, 300, 301
Hoy JF, 432*
Hudson N, 424
Hughes CF, 158
Hughes L, 433
Hume M, 140
Hung J, 123, 125, 133*, 188, 189
Hunt N, 132
Hunter D, 301
Hunter DJ, 537, 545
Hunter P, 300
Hunter S, 303
Hutchings E, 133
Hyde TA, 176
Hynes K, 543

Iansek R, 298*
Ikram H, 115, 116*, 140*
Inderjeeth C, 547
Ingham N, 307*
Ingram KV, 298*, 299*
Irvine J, 151
Isaacs D, 413*, 414, 428
Ishiguchi P, 153, 172
Islam N, 547*
Iyer SS, 160

Jackson C, 529
Jackson LR, 158, 176
Jackson NW, 157
Jackson R, 117
James MJ, 528, 549
James P, 125
Jamrojik K, 133
Jardine DL, 115*
Jarman H, 142
Jayaprakash S, 130 (two)
Jelinek MV, 154
Jenkins J, 142*
Jenney AWJ, 417*, 435*
Jennings GLR, 114, 118, 132, 135, 165, 182, 186
Jensen J, 120
Jepson NS, 132*, 157*, 177*, 178
Jeremy RW, 117, 165 (two), 170, 184
Jessup W, 121 (two), 133, 149
Jesudason D, 116, 117, 299*, 303
Ji J, 189
Jiang X-J, 171
Jogia D, 174*
Johnson DW, 430
Johnson MT, 295
Johnson PDR, 166, 429
Johnson R, 184
Johnston CI, 137*, 139
Johnston L, 186
Jolley D, 299
Jones CA, 414*, 421*, 423
Jones EM, 544
Jones G, 543
Jones M, 426
Jones P, 167
Jones PD, 421, 427 (two)
Jorm L, 411
Joshua F, 540
Juergens CP, 114, 185
Junius F, 129
Jusuf PR, 187

Kable E, 148
Kahn P, 412
Kakakios A, 411 (two), 422
Kaldor J, 414
Kalman JM, 129, 130* (two), 166 (two), 181
Kalnins W, 129
Kamen PW, 125*, 190
Kanagarajah S, 299
Karamanoglu M, 118*, 120
Karasik P, 130
Karunanithi M, 129
Katrib A, 532*, 541
Kay BH, 423
Kay IP, 113*, 161, 161(two)*, 164, 173* (two), 175*, 176
Kaye DM, 116, 116*, 131, 132, 135, 138(two), 139*, 179, 186*
Kean A, 533
Keech A, 140, 141, 163, 172, 187
Keighley C, 113
Keighram L, 142
Kelleher P, 163*
Keller L, 127
Kelly S, 148*
Kelly-Hope LA, 423*
Kennedy JA, 126*
Kennedy JA, 547
Kent S, 415*
Keogh AM, 114, 115, 158, 179, 186
Keown H, 137
Kerr AR, 187
Kerridge I, 301
Kerse NM, 299*
Kesson A, 432*
Kesteven S, 129
Khalil M, 124
Khan MT, 299*
Khatri SK, 151*, 174*, 187
Khoo KBK, 541
Kilborn MJ, 130*
Kingwell BA, 114, 158*, 165
Kirby A, 152
Kirkham BW, 530, 531, 532 (two), 533 (two), 536, 538, 539 (two), 540, 541, 542
Kittleson J, 176
Klarich KW, 159, 168
Klestov AC, 533, 538 (two)
Knapp J, 148
Knight JL, 159
Knox D, 293
Komeda M, 177
Kotlyar E, 158
Kotsopoulos D, 150, 152
Koutrouza N, 176, 184
Kovoor P, 187*
Kraan MC, 532
Krass I, 293
Krause L, 118
Krause V, 434
Krawczyszyn M, 113
Kril J, 124
Krishnan J, 295
Kritharides L, 121* (two), 149
Kruit R, 187
Krum H, 121, 127, 137, 138, 139*, 139, 154, 190
Kubler P, 545
Kucia AM, 142*
Kumar RK, 421, 427 (two), 535
Kurrle SE, 293*, 300*

LaBrooy J, 413
Lacey D, 530
Lai M-S, 141
Lai N, 122
Lai ST, 425
Lainchbury JG, 120
Lam MC, 294
Lam WK, 132
Lan L, 126
Landau P, 307
Landsberg PG, 533
Lane G, 153
Lang SDR, 430
Langton PE, 123*
Lapsley H, 543, 544
Lassere M, 532 (two), 533, 536, 539 (two), 540, 544
Lattimore JL, 158*
Lau AK, 123*, 132*
Lau C, 151
Lau W, 150*, 151*, 181*
Lauterbach R, 434*
Law M, 414
Lawler G, 526
Lawlor KE, 525, 532
Lawrence E, 160
Lawrence R, 433*
Lawson JT, 297
Laxton M, 426
Le Vasseur S, 142
Leahy T, 172
Lee A, 304
Lee KW, 294
Lee L, 530
Leeder S, 413
Lees D, 164
Legget ME, 137 (two), 155, 159
Leitch JW, 124, 126, 146, 151, 153, 187
Lenarczyk A, 531, 532 (two), 533
Leong R, 306
Lester S, 534
Letters J, 131
Levendag PC, 161 (two), 173, 175
Levvey B, 128
Lew R, 188*
Lewis LK, 120
Lewitt M, 122
Li Z, 415
Liang Y, 152

Liang Y-L, 150*
Liefting S, 147*
Lieu PK, 304
Ligthart JMR, 173 (two)
Lim I, 417*
Lim L, 302
Lim S, 121, 190
Limaye V, 534, 543
Lindsay M, 528
Littlejohn GO, 539, 546
Litvack F, 178
Liu JJ, 127, 183*
Liu S, 121
Lloyd A, 415*, 421, 425
Locarnini SA, 167
LoGiudice DC, 294
Longworth K, 163
Looke D, 420, 430
Lord SJ, 537
Lorig K, 527*
Love A, 187
Love DR, 180
Love K, 175
Loveland BE, 422
Lovett M, 179
Lovitt L, 295
Low CJS, 157
Lowe HC, 114, 185
Lucas C, 118
Lumby J, 147
Lund M, 176, 184, 184*, 185
Lunt BJ, 147
Lux A, 118
Lydon AM, 147*
Lynch, 547
Lyon WJ, 159*

M McLaws ML, 431
Ma D, 547
Macaulay BM, 412
Macdonald P, 426
Macdonald PS, 114, 115, 129, 158, 178, 179, 186
Macgowan C, 134
MacGregor AJ, 537 (two)
Macinnis R, 296
MacIntyre CR 413*
MacMahon S, 153
Maddocks P, 426
Madigan MC, 177
Madry AJ, 129
Mahar LJ, 115, 116, 117, 166
Mahar LJ, 304
Mahoney DW, 168
Mahoney DM, 160
Maiorana AJ, 130, 145, 154*, 162*, 162, 163
Major G, 540
Makkar R, 178
Makovey J, 301
Malan E, 122, 152, 176
Male DA, 422, 428
Maling T, 117*
Mallal SA, 435
Mallion JM, 118
Mamotte CDS, 181, 189
Manolios N, 530
Manwaring P, 301
Marasco S, 125
March L, 301
March LM, 527, 537, 544, 545
Maree A, 156*, 161*
Marijnissen JPA, 173
Marriott DJE, 420,426*(two)
Marshall RI, 538 (two)
Martin C, 304
Martin HCO, 432
Martin P, 121, 139
Marwick TH, 155, 160*, 160, 168, 169 (three)
Masterson ML, 145, 147, 152, 180 (two), 188
Matsis PP, 144
Matthews A, 115
Matthews A, 304
Matthews K, 120
May CN, 115
Mayon-White RT, 422*
Mayrhofer G, 530
McAdam C, 427
McAlister HF, 114, 133, 159
McArdle H, 430
McBride J, 425
McBurney H, 143
McCaffery DJ, 186
McCance A, 142
McCann V, 162
McCarron HCK, 165 (two)
McCarthy JS, 424*, 429, 435
McClean DR, 116, 140
McClusky J, 526
McColl G, 527
McCormack JG, 412, 420, 422, 434
McCormack L, 434
McCormick MP, 164
McCormick T, 538
McCosker C, 179
McCracken G, 120
McCredie RJ, 122 (two), 131 (two), 132
McCrohon JA, 133*
McCully RB, 168
McDonald M, 433
McDonald R, 143
McElduff P, 153*
McEniery PT, 162
McGaw D, 174*
McGowan JE Jr, 410*
McGrath BP, 122, 136, 150, 152
McGrath LT, 297
McGregor A, 430
McGuire MA, 187
McIntyre PB, 411, 411*, 414, 421, 422*
McKenna KT, 162
McLachlan CS, 187*
McMahon J, 183
McMaster P, 411*
McMinn P, 417
McMurray N, 539
McNeil AR, 125
McNeil HP, 532, 535
McNeil JJ, 150, 166, 171 (two), 429
McPhee J, 301
McQuillan BM, 125*, 172, 188*, 189*
Mead K, 296
Medley TL, 158
Meldrum-Hanna W, 189
Mellis C, 411 (two), 422
Melton IC, 115
Menahem S, 174
Menzies DG, 154
Mercado F, 538 (two)
Mercuri J, 142
Meredith IT, 122, 131 (two), 142, 150 (two), 161, 162
Meyer W, 419
Michington I, 113, 174
Miles W, 163
Millar J, 143*
Miller D, 433
Miller JJ, 159
Miller L, 175
Miller RM, 435*
Milliken H, 144
Milliken S, 537
Milsom FP, 137
Minchin F, 171
Montague RE, 300*
Moore E, 146
Moore J, 537
Moran H, 546
Moran JA, 300*, 306
Morand EF, 530, 546
Moreau-Gaudry A, 118
Morfis L, 300*, 301*
Morgan J, 119, 136
Morley BJ, 531
Morris AJ, 418, 423, 424
Morris K, 527, 543, 548
Morris ME, 298
Morton A, 417
Morton JB, 181*
Moses JW, 160
Moss R, 129
Mottram PM, 162*
Mountford CE, 420
Moxon ER, 422
Muller D, 156, 161
Muller H, 146
Mulvagh SL, 159, 168
Muncaster S, 138
Mundy JA, 129, 158
Murchie KJ, 114*, 179*, 186
Murphy GA, 126
Murray RJ, 435
Murrell G, 540

Nack Z, 433
Naganathan V, 301*, 528, 545
Nagarajan L, 417
Nagaratnam K, 307
Nair B, 301* (two), 302*
Nair SSD, 124*
Nakhla S, 133
Nashed G, 114
Ned JC, 533
Neumann M, 549
Neutze JM, 156
New G, 122, 150*, 160*
Newman D, 150, 151, 181
Newport S, 114
Ng MKC, 177*, 189*
Nguyen LQQ, 526, 535
Nguyen M, 529
Nguyen T, 528
Nicholls DW, 547
Nicholls MG, 114, 115, 116, 117, 120, 140
Nicholls S, 115, 187*
Nicholls S, 304
Nicholson A, 129
Nicklason F, 293*, 302* (two)
Nidorf M, 188
Nimmo GR, 430
Nolan T, 427, 428
Noor U, 118
Norton R, 413
Nowson C, 296
Nunn CM, 114, 133*
Nyi NN, 302
Nyman EC, 151

Oakley SP, 540, 541, 542
Obeid JL, 303* (two)
Oborne CA, 306
O'Brien RC, 131, 150
O'Brien W, 144*
Occleshaw CJ, 156, 170, 171
O'Dea I, 302
O'Donnell C, 156
O'Donnell D, 157*, 183*
O'Donnell K, 536
O'Driscoll JG, 123 (two), 130, 145, 154, 162 (two), 163, 179
Oetgen M, 160
Ogle SJ, 293, 300, 303 (two), 306
Oh JK, 168
Oksiuta J, 185
Olden D, 430
Olstad B, 168
Ombao H, 118
O'Neill E, 305
O'Reilly M, 409*
Ormiston JA, 113*, 161*, 174*
Ormsby RJ,422, 428
O'Rourke M, 135*, 171*
Osbourn GM, 167
O'Shannessy D, 179
O'Shaughnessy BJ, 113, 147
O'Sullivan B, 530
O'Sullivan, 118
Ou R, 125
Owensby DA, 185

Padiglione A, 430
Padmanabha J, 525
Paine A, 143*
Painter LM, 180
Palasanthiran P, 423
Pandita K, 307
Paquette M, 150, 151, 181
Parekh N, 163
Parisis K, 535
Park Y-B, 140
Parker L, 293
Parkes C, 148
Parkinson GF, 159
Parnell MM, 138*
Parr G, 157
Parsons L, 146*, 148
Parsons RW, 133
Pasquet A, 155, 168, 169
Passmore AP, 297
Paterson DL, 429
Pathy V, 158
Pearson T, 141
Peeters A, 171* (two)
Peeters P, 428
Pekarsky B, 544
Pellikka PA, 160, 168

Pellizzer AM, 190*
Penglis P, 528
Penn IM, 161
Pennington C, 546
Penny DJ, 127
Péoc'h M, 118
Pepe S, 125*
Pepys MB, 545
Perry G, 128
Petch J, 169
Peters L, 532
Pettit A, 530
Peverill RE, 119 (two), 122, 152, 170*, 173*, 176
Phillipov G, 544
Phillips P, 544 (two)
Philpott A, 303*
Phua SY, 304
Pickering K, 536, 548
Pile KD, 534, 543, 544,544*, 547
Pillans P, 545
Pitman C, 435
Pitney MR, 132, 157 177, 178
Pitt R, 428
Ploplis V, 124 (three)
Pocock NA, 301
Pohlner PG, 188 (two)
Portek I, 532 (two), 533, 536, 539 (two), 540, 541
Porter G, 119*, 136*
Porter M, 435*
Post J, 167*
Post J, 425*
Powell AC, 182
Power JM, 186
Prasan AM, 165*, 165
Prentice RL, 533
Price M, 307
Price S, 161
Prince RL, 299
Prior D, 138
Pritchard NR, 531*
Profilio D, 173
Proudman SM, 549*
Pruul H, 433
Pu CT, 295
Purcell A, 526
Purcell K, 148
Purdie DM, 423
Pye V, 185

Qasem A, 135
Qiu MR, 128, 168 (two)
Quine S, 293, 300
Quinn KA, 185*

Rabinov M, 128, 183
Rademaker MT, 117
Radford DJ, 145, 147, 180, 188*
Rafty LA, 535
Rahman S, 118
Raill B, 541
Raina C, 413
Rainbird AJ, 159*, 160*, 168*
Raitakari OT, 122* (two), 131
Raman J, 136*, 183, 186*
Ramanathan K, 184*
Ramsay M, 422*
Ranganathan S, 428
Rankin SL, 162*
Rasaratnam B, 132*
Rasmussen HH, 183
Raudkivi PJ, 137 (two), 187
Rawlinson WD, 415*
Raynauld JP, 526
Read KM, 433*
Reark J, 412
Rees DM, 149*
Reid CM, 118*, 136
Relman DA, 410, 416
Restieaux NJ, 164
Reynolds M, 116, 140
Reynoldson JA, 424
Rhodes P, 144
Ricci DR, 161
Rich M, 525
Richards AM, 114, 115, 116, 117, 120, 140, 157, 177
Richards DJ, 189
Richardson M, 138, 179
Richmond P, 428
Riordan J, 542
Rischmueller M, 525, 531, 534 (two)
Ritchie G, 140, 141
Robbins J, 178
Robbins P, 435
Roberton D, 428
Roberts MS, 538
Roberts SA, 423, 430*
Robertson JM, 435
Robertson M, 175
Roberts-Thomson K, 116, 117
Roberts-Thomson P, 527, 541
Robson JMB, 416*
Romas E, 546
Rosenfeldt FL, 125, 183*
Ross DL, 129*, 177, 186, 187, 189
Ross W, 546
Roubenoff R, 295
Roubin GS, 160
Rowland JTJ, 293, 294
Roy P, 156, 161
Royle J, 413
Rudge SR, 540
Ruengsakulrach P, 176*, 177*, 183, 184*
Rumantir MS, 135
Russell A, 121
Russo PL, 417
Ruygrok PN, 113, 159, 161, 174, 180*
Ryan P, 528
Rye K-A, 149

Sabate M, 161 (two), 173 (two), 175
Sader MA, 175*
Sadick N, 187
Sage PR, 126, 182*
Sahhar J, 546*
Sainsbury R, 297
Sakulsaengprapha T, 113
Salkeld G, 305
Samaratunga H, 435
Sambrook P, 301
Sambrook PN, 527, 528, 537 (two), 545 (two)
Sampey AV, 530
Samuels L, 296
Samwell GA, 151
Sanders P, 115, 116*, 117*, 127, 166
Sanders P, 299, 303, 304*
Santamaria JD, 154
Santos LL, 530
Sasadeusz J, 432
Saul P, 301
Savage L, 146, 148*
Sawada S, 160
Scalia GM, 155*
Scarbek Y, 305
Schattner P, 142
Scherer S, 296
Schibeci S, 530
Schiller NB, 119, 155, 170
Schnier R, 300
Schnier R, 536, 542
Schoevers D, 133, 134
Schonberger LJ, 145*
Schooneveldt JM, 430
Schultz M, 526
Schwarz JM, 527*, 537, 545
Schyvens C, 178*
Scrimgeour NB, 130
Seaton D, 165*
Sebastian M, 178*
Seeney SL, 422
Selig SE, 154*
Selva-Nayagam J, 115, 304
Senior J, 298
Serruys PW, 113, 161 (two), 173, 175,
Seward JB, 160, 168
Shakib S, 115, 116, 117, 127*
Shakib S, 299, 303, 304
Shannon E, 293
Sharma A, 303
Sharpe N, 115, 138 (two), 143, 153, 156
Sharples K, 541
Shaw D, 420
Shaw DR, 418
Shaw J, 113
Shaw JA, 165*
Shea RJ, 304
Shearer BJ, 120, 149
Shen J, 183
Shenfield GM, 293, 300
Sherwood AMJ, 123
Shiel L, 150
Shnier R, 533, 539 (two)
Short L, 169
Shub C, 168
Siche JP, 118
Siebert D, 427, 435
Sillence D, 534
Simes RJ, 152, 172
Simes S, 152
Simmonds MB, 161
Simmons LA, 117*, 170*
Sinclair MI, 415, 430
Sinclair R, 176
Sinclair S, 148
Sindone AP, 114*, 115*
Singh NA, 304*, 305
Singh Y, 185
Singh YN, 159*
Singleton CB, 128 (three), 168, 168*
Sintchenko V, 189, 426*
Sitoh YY, 304*
Skarbek Y, 304
Skillington P, 119, 136, 136*
Skinner J, 156
Skinner MP, 177, 178, 189
Skull SA, 428*
Skyrme-Jones RAP, 131* (two), 150*, 162
Slaughter R, 129
Slavin M, 420*
Sloane T, 149
Smeets TJM, 532
Smith BJ, 544
Smith CM, 167*
Smith DW, 411, 414, 431
Smith G, 424
Smith I, 169
Smith J, 427
Smith JA, 183
Smith KGC, 531
Smith LL, 544
Smith MD, 527, 530*, 541, 542, 546 (two)
Smith S, 173
Smith WM, 171
Smithson F, 298
Smolich JJ, 119 (two), 122, 127*, 152, 158, 166, 167,170, 173, 176*
Smolich JJ, 429
Smyth DW, 157, 177*
Snaddon J, 536
Snieder H, 537 (two)
Snowden J, 537
So WY, 131
Solanki V, 147
Soon Lee C, 533, 533*, 536, 539*, 539
Sorrell TC, 420(two), 434
Sparks PB, 130 (two), 166
Spearing N, 434*
Spector TD, 537 (two), 545
Speed B, 420 (two), 420*
Speers D, 411*
Spelman DW, 417, 431*, 433, 435
Spencer J, 425
Spicer D, 160, 169 (two)
Spraggs P, 302 (two)
Spratt PM, 158, 179
St George Cardiovascular Outcomes Group(COG), 164
Stackleroth J, 430
Stafford I, 182
Stamp L, 541, 547
Stanton K, 123 (two), 154
Starr M, 423*
Stavrinos TM, 304, 305*
Stein M, 296
Stenos J, 433
Stenson B, 434**
Stevens W, 546
Stewart JT, 113, 161, 167, 174, 184
Stewart RAH, 157, 176*
Stewart S, 126
Stocker R, 122, 123, 131, 132
Stockman A, 545, 546
Strathmore N, 151
Stratov I, 417*
Straznicky IT, 184, 185*
Straznicky NE, 190
Streatfeild K, 151
Street PR, 306

Strivens E, 305
Stuart RL, 433*
Stuart S, 120
Stubberfield J, 182
Stuckey S, 527, 529, 543, 548
Sturgess A, 531
Stussy VL, 160
Sullivan D, 122, 131
Sutherland SF, 293, 294
Svens B, 540
Szomor Z, 540, 541
Szonyi G, 305*

Tait B, 534, 546
Tak PP, 532
Talbot RG, 137*
Tambara K, 136
Tan C-E, 141
Tan L, 542
Tang T, 151
Tanswell G, 129
Tarnow-Mordi W, 434
Tavener M, 301
Taylor A, 549
Taylor AJ, 113*
Taylor KTN, 142
Taylor ML, 431
Taylor P, 431*
Taylor RR, 123 (two), 130, 154, 162, 181*, 189*
Taylor SL, 423, 424*
Taylor TKF, 534
Tedla N, 535
Teede H, 122*, 150, 152*
Tesar PT, 169, 175
Thakkinstian A, 302
Thambipillai S, 297
Thomas A, 178
Thomas L, 119*, 155*, 170*
Thomas M, 305
Thomas PA, 126
Thomas R, 525, 530
Thomas SR, 132
Thompson F, 125
Thompson H, 153
Thompson PJ, 123
Thompson PL, 125, 152*, 172 (two), 172*, 188, 189
Thompson RCA, 424
Thomson LEJ, 171*
Thomson N, 128
Thrupp S, 170
Tideman P, 134*
Tie H, 128* (two), 128, 168 (two)
Tinley P, 547
Tipper S, 548*
Tirimacco R, 159
Toia D, 154
Tomlinson B, 132
Tonkin AM, 115, 116, 117, 125, 127, 137, 139, 152, 153, 172, 299, 303, 304
Torda A, 421*, 427* (two)
Torrance G, 526
Tracey E, 134, 164
Transwell G, 186
Tremel F, 118
Tribe K, 543, 544
Troughton RW, 117*, 120*
True BS, 547
Tsang OTY, 425*
Tso C, 178*
Tugwell P, 526
Turnbull A, 540
Turnbull F, 421
Turner C, 413
Turnidge J, 410
Twidale N, 152, 188
Tymms KE, 541
Tzanidis A, 121*, 139

Ullal R, 159
Uribe S, 531
Uther JB, 173,* 177

Vadas MA, 149
Vaddadi G, 139, 186
Vahidassr MD, 297
Vaile JH, 542
Vale MJ, 143, 154*
Valentini M, 118
Valenzuela SM, 128, 168 (three)
van Bockxmeer FM, 181
Van de Water NS, 176
van der Giessen WJ, 161 (two), 173, 175
van Domburg RT, 173
Varghese PN, 305*
Varley K, 148
Vasikaran S, 299
Vaz M, 135
Vecchio P, 545
Veitch M, 424*
Veitch PC, 293*, 303*, 306*
Venkatesh B, 163
Veroni M, 153*, 172*, 172
Vieira BI, 298
Visser W, 114
Vitek JJ, 160
Vohra JK, 129, 130 (two), 166 (two), 181
Vollmer-Conna U, 415

Waddell TK, 158
Wade C, 114, 133
Wade V, 163
Wadsley MC, 306*
Wahi S, 155*
Wakefield DM, 415
Walker BD, 128 (two), 128*, 168*, 168
Walker JG, 539
Walker LS, 533
Walker V, 526
Wallace E, 129
Walsh HJ, 115, 138, 143, 156
Walsh W, 132, 177
Walters DL, 152, 180* (two), 188*
Walton A, 113
Wang EEL, 428
Wang H, 411
Wang L, 433
Wardeh AJ, 161 (two), 175
Wark JD, 296
Warne R, 298, 299
Watson J, 152
Wattie J, 145
Watts K, 163
Watts R, 118
Weatherall M, 527
Webb JA, 128*, 179*
Webber BJ, 147
Webster MWI, 113, 161, 167, 174
Weedon D, 435
Weerasooriya HR, 123, 130, 182*
Weik R, 148
Wellby ML, 547
Wellington H, 166, 167
Wellington H, 429
Wells V, 295
Wensley CJ, 144
Weress S, 303
West J, 148
West M, 152
Westbury C, 305
Whalley D, 181*
Whalley GA, 138, 143, 156*
Whitby M, 420
White C, 542
White GH, 159
White H, 152
White HD, 174, 176, 184 (two), 185
White PA, 415
White S, 147
White V, 529
Whitecross L, 142
Whitehead CH, 295*, 306*
Whitehouse MW, 531, 538
Whitlock RML, 125, 147, 167, 184,
Whorlow SL, 127*
Whyse K, 128
Wicks IP, 525, 528, 532, 534, 536
Wiesner GH, 135
Wilkes B, 172
Wilkes T, 153, 172
Wilkins GT, 157
Wilkinson J, 156, 188
Wilkinson TJ, 297
Will R, 536, 547, 548
Williams A, 154
Williams BF, 146*, 184
Williams GM, 423
Williams JA, 297*
Williams KM, 535, 548
Williams MJA, 157*, 164*
Williamson A, 534*
Williamson M, 411
Williamson O, 433
Williamson P, 530
Willoughby SR, 126
Wilson D, 180
Wilson M, 129, 158
Wilson M, 435
Wilson NJ, 156*
Wilson RJ, 533
Winchester K, 148
Wing S, 530
Winsor A, 295
Witting PK, 123, 131
Wluka A, 529
Wolfenden HD, 178*
Wolter JM, 412*, 422*, 428
Wong C, 423
Wong P, 162
Wong PKK, 542
Wong SP, 137* (two), 155*, 159*
Woo KS, 131, 132*
Wood C, 160, 169 (two)
Wood CA, 179*
Wood D, 141
Woods M, 427
Woods ML, 417, 424*, 429*
Woodward MC, 306*
Workman B, 307*
Wowk M, 125
Wright J, 147
Wright S, 115*, 138 (two)
Wu YR, 535
Wuttke RD, 126, 146*
Wyse KR, 128(two), 168 (two)

Yamamoto A, 140
Yandle TG, 114, 115, 120
Yang IA, 422
Yang Y-H, 535
Yapanis A, 119, 136
Yarrows W, 118
Yates L, 429
Yates LA, 119*, 166, 167, 170
Yates V, 160
Yee R, 547
Yee RR, 170
Yeend RAS, 115, 117
Yeend RAS, 304
Young A, 170
Young D, 299
Young GD, 166
Young L, 307
Young L, 541, 542
Youssef PP, 532, 540*, 541
Yunnis C, 118

Zabalgoitia M, 118
Zahra DG, 535
Zambahari R, 141
Zembala M, 434*
Zeng B, 124* (two)
Zhai X, 415
Zhang MJ, 131, 162
Zhang Y, 165, 165*, 184*
Ziffer H, 118
Zochling J, 527, 537, 545
Zulli A, 127*, 183

Subject Index to Volume 30

A

Aborigines, Australian, gouty arthritis in, 639

Abscess, prostatic,: another manifestation of tuberculosis in HIV-infected patients, 94

Academic physician, economic rationalism in health and education; impact on the, 71

Acromegaly, treatment of Chinese, with a combination of bromocriptine and octreotide, 457

Acute medical admissions, the rise in, 252

Acute non-A non-B hepatitis from the early 1970s, a serological re-evaluation of, 668

Acute pulmonary emboli, suspected,: cost-effectiveness of chest helical computed tomography *versus* a standard diagnostic algorithm incorporating ventilation-perfusion scintigraphy, 195

Agranulocytosis and spironolactone, 515

Airways disease in the emergency department?, does high dose ipratropium bromide added to salbutamol improve pulmonary function for patients with chronic obstructive, 38

Aldosteronism, progression to accelerated hypertension in untreated primary, 91

Allopurinol, the optimal use of,: an audit of allopurinol use in South Auckland, 567

Amoxycillin and clarithromycin, and lansoprazole, *Helicobacter pylori* eradication with,: testing an ideal regimen in a multicultural south east Asian population and examining factors potentially influencing eradication, 231

Anaplastic thyroid carcinoma, leptomeningeal metastases from, 724

Angina, improved coronary artery flow after coronary angioplasty in patients with unstable, 226

Angioedema, lymphoproliferative disease causing, – an uncommon association, 732

Angiography treated by stent insertion without requirement for emergency bypass graft surgery, left main coronary artery dissection during coronary angioplasty or, 726

Angioplasty in patients with unstable angina, improved coronary artery flow after coronary, 226

Angioplasty or angiography treated by stent insertion without requirement for emergency bypass graft surgery, left main coronary artery dissection during coronary, 726

Angiotensin converting enzyme (ACE) inhibitor, perindopril, modifies the clinical features of Parkinson's disease, the, 48

Antibodies in patients without autoimmune disease, the clinical significance of antiphospholipid, 693

Antiphospholipid antibodies in patients without autoimmune disease, the clinical significance of, 693

Antiretroviral therapy in developing countries, clinical trials, (Editorial), 3

Arteritis, visual loss as the presenting feature of giant cell, 734

Artery flow after coronary angioplasty in patients with unstable angina, improved coronary, 226

Arthritis, gouty, in Australian Aborigines, 639

Arthritis susceptibility in two patient cohorts infected with *Salmonella Typhimurium*, HLA-B27 expression and reactive, 28

Asthma management, teaching,: an evidence-based educational approach, 33

Ataxia and toadfish poisoning, 637

Ataxic sensory neuropathy, acute, Sjögren's syndrome and C4 deficiency, 516

Atherosclerosis and the vulnerable plaque
– pathogenesis: Part I, 600
– imaging: Part II, 704

Atropine premedication in flexible bronchoscopy, a prospective study of, 466

Auckland, South, an audit of allopurinol use in,: the optimal use of allopurinol, 567

Australia, management of Graves' disease in, 559

Australia and the United Kingdom, the current position of,: requirements for a biotechnology future, 718

Australian and New Zealand Journal of Medicine: 1999 (Editorial), 1

Australian Aborigines, gouty arthritis in, 639

Australian and New Zealand Journal of Medicine and welcome to the *Internal Medicine Journal*, Vale the, – transitions (Editorial), 550

Australian Capital Territory over 20 years, proximal shift of colorectal cancer in the, 221

Australians, a multivariate analysis of the association between social class of origin and current social class with self-rated general health and psychological health among 16-year-old, 653

Autoimmune disease, the clinical significance of anti-phospholipid antibodies in patients without, 693

Autoimmune hypothyroidism associated with interferon beta-1b treatment in two patients with multiple sclerosis, 278

Autopsies in Sydney, Melbourne and Auckland, phaeochromocytomas discovered during coronial, 648

B

Biotechnology future, requirements for a,: the current position of Australia and the United Kingdom, 718

Blood cultures from five community hospitals in south-western Sydney, Australia 1993-1994, survey of, (Letter), 286

Bromocriptine and octreotide, treatment of Chinese acromegaly with a combination of, 457

Bronchoscopy, flexible, atropine premedication in, a prospective study of, 466

Burkholderia cepacia, cepacia syndrome following prolonged colonisation with, 288

Bypass graft surgery, left main coronary artery dissection during coronary angioplasty or angiography treated by stent insertion without requirement for emergency, 726

C

C4 deficiency, acute ataxic sensory neuropathy, and, Sjögren's syndrome, 516

Cadaveric renal transplantation, early recurrence of type 1 membranoproliferative glomerulonephritis following, 103

Calcium intakes among Australian women: Geelong Osteoporosis Study, 21

Cancer, advances in the management of prostate, 593

Cancer in the Australian Capital Territory over 20 years, proximal shift of colorectal, 221

Carcinoma, leptomeningeal metastases from anaplastic thyroid, 724

Cardiac arrhythmias, intravenous magnesium for the treatment of, 54

Cardiac mortality, N-3 polyunsaturated fatty acids and, 246

Cardiac tamponade, an unusual case of, – hypothyroidism, 731

Cardiovascular disease towards 2000: activities of the West Australian Heart Research Institute, 236

Cell lines and tumour biopsies from Australian malignant mesotheliomas, simian virus (SV) 40 like sequences in, 450
Cepacia syndrome following prolonged colonisation with *Burkholderia cepacia*, 288
Chemotherapy, use of a peripherally implanted subcutaneous permanent central venous access device for, – the Singapore General Hospital experience, 470
Chest helical computed tomography *versus* a standard diagnostic algorithm incorporating ventilation-perfusion scintigraphy, cost-effectiveness of,: suspected acute pulmonary emboli, 195
Children, the impact of penicillin resistance on the outcome of invasive *Streptococcus pneumoniae* infection in, 441
China, medical services in, 272
Chinese acromegaly, treatment of, with a combination of bromocriptine and octreotide, 457
Chromosome, X, defects and premature ovarian failure (Editorial), 5
Chronic gastritis, non-urease producing *Helicobacter pylori* in, 578
Chronic heart failure, recent advances in the management of, 475
Chronic hepatitis B, therapies for,: emerging roles for nucleoside analogues, 556
Chronic obstructive airways disease in the emergency department?, does high dose ipratropium bromide added to salbutamol improve pulmonary function for patients with, 38
Clarithromycin, lansoprazole, and amoxycillin, *Helicobacter pylori* eradication with,: testing an ideal regimen in a multicultural south east Asian population and examining factors potentially influencing eradication, 231
Clinical medicine in the age of the computer, 503
Clinical trials of antiretroviral therapy in developing countries (Editorial), 3
Clinician-scientist in the 21st century, the, 68
Cloning and creating embryonic stem cells as a source of tissue for transplantation, the ethics of,: time to change the law in Australia, 492
Colorectal cancer in the Australian Capital Territory over 20 years, proximal shift of, 221
Communicable diseases, global, and modern medicine,: new partnerships for progress, 267
Community hospitals in south-western Sydney, Australia 1993-1994, survey of blood cultures from five, (Letter), 286
Computed tomography, cost-effectiveness of chest helical, *versus* a standard diagnostic algorithm incorporating ventilation-perfusion scintigraphy,: suspected acute pulmonary emboli, 195
Computer, clinical medicine in the age of the, 503
Computerised tomography (CT) in the diagnosis of pulmonary embolism (PE), defining the role of helical, (Editorial), 191
Coronary angioplasty or angiography treated by stent insertion without requirement for emergency bypass graft surgery, left main coronary artery dissection during, 726
Coronary arteries, systemic lupus erythematosus with vasculitis confined to the, 283
Coronary artery, left main, dissection during coronary angioplasty or angiography treated by stent insertion without requirement for emergency bypass graft surgery, 726
Coronary artery disease, left main, in a 40-year-old man receiving HIV protease inhibitors, 92
Coronary artery disease or retinopathy in type 2 diabetes, the diagonal ear lobe crease (Frank's sign) is not associated with,: the Fremantle Diabetes Study, 573
Coronary artery flow, improved, after coronary angioplasty in patients with unstable angina, 226
Coronary heart disease, and, diabetes mellitus, – from prevention to intervention: Part II, 608
Coronary heart disease, cost-effectiveness and accuracy of exercise stress echocardiography in the non-invasive diagnosis of, 660
Coronary heart disease risk, fasting plasma glucose in non-diabetic elderly women predicts increased all-causes mortality and, 41
Coronial autopsies in Sydney, Melbourne and Auckland, phaeochromocytomas discovered during, 648
Cryoglobulinaemia causing systemic vasculitis and interstitial lung disease, 102

D

Dapsone in refractory pregnancy-associated idiopathic thrombocytopenic purpura, successful use of, 105
Diabetes, an evidence-based approach to risk factor modification in type 2, 483
Diabetes, the diagonal ear lobe crease (Frank's sign) is not associated with coronary artery disease or retinopathy in type 2,: the Fremantle Diabetes Study, 573
Diabetes, type 2, bridging the gaps in, – clinical trials and clinical practice. An evidence-based approach to risk factor modification in type 2 diabetes, 483
[Diabetes], – 'a touch of sugar' – a dangerous euphemism still alive and well, (Letter), 739
Diabetes mellitus and coronary heart disease – from prevention to intervention: Part II, 608
Diagonal ear lobe crease (Frank's sign) is not associated with coronary artery disease or retinopathy in type 2 diabetes, the,: the Fremantle Diabetes Study, 573
Dialysis related peritonitis, treatment of peritoneal, (Letter), 97
Diltiazem-mediated inhibition of sildenafil metabolism may promote nitrate-induced hypotension, 641
Drugs, the quandary of policy on illicit, 75

E

Ear lobe crease, the diagonal, (Frank's sign) is not associated with coronary artery disease or retinopathy in type 2 diabetes: the Fremantle Diabetes Study, 573
Echocardiography in the non-invasive diagnosis of coronary heart disease, cost-effectiveness and accuracy of exercise stress, 660
Economic rationalism in health and education; impact on the academic physician, 71
Education, and health, economic rationalism in; impact on the academic physician, 71
Elderly, non-diabetic women, fasting plasma glucose in, predicts increased all-causes mortality and coronary heart disease risk, 41
Elderly patient, possible Epstein-Barr virus encephalitis in an, 282
Embryonic stem cells as a source of tissue for transplantation, the ethics of cloning and creating,: time to change the law in Australia, 492
Embryos, why we should maintain a prohibition on destructive research on human,: *reply to Savulescu*, 498
Emergency department, a telephone call reminder to improve outpatient attendance in patients referred from the,: a randomised controlled trial, 585
Emergency department?, does high dose ipratropium bromide added to salbutamol improve pulmonary function for patients with chronic obstructive airways disease in the, 38

Emphysema, lung volume reduction surgery (LVRS) for, – early Australian experience (Editorial), 194
Encephalitis in an elderly patient, possible Epstein-Barr virus, 282
Endocrine neoplasia, multiple, 675
Enteropancreatic malignancy in multiple endocrine neoplasia type 1 (MEN 1), parathyroid hormone related protein (PTHrP) mediated hypercalcaemia complicating, 280
Environmental change, the potential impact of global, on population health, 618
Environmental tobacco smoke – physicians must avoid fanning the flames (Editorial), 436
Epstein-Barr virus encephalitis in an elderly patient, possible, 282
Ergotamine drug interaction, – clinical ergotism with severe bilateral upper limb ischaemia precipitated by an erythromycin –, 635
Ergotism, clinical, with severe bilateral upper limb ischaemia precipitated by an erythromycin – ergotamine drug interaction, 635
Erythromycin, clinical ergotism with severe bilateral upper limb ischaemia precipitated by an, – ergotamine drug interaction, 635
Ethics of cloning and creating embryonic stem cells as a source of tissue for transplantation, the,: time to change the law in Australia, 492
Evidence-based approach to risk factor modification in type 2 diabetes, an,. Clinical trials and clinical practice – bridging the gaps in type 2 diabetes, 483
Evidence-based educational approach, an,: teaching asthma management, 33
Evidence-based medicine, the value of, to consultant physicians, 683
Exercise stress echocardiography in the non-invasive diagnosis of coronary heart disease, cost-effectiveness and accuracy of, 660

F
Factor V Leiden mutation and non-Hodgkin's lymphoma, extensive jugular and upper limb thrombosis in a patient with, 735
Fasting plasma glucose in non-diabetic elderly women predicts increased all-causes mortality and coronary heart disease risk, 41
Finger tapping, alternating two, as part of the neurological motor examination, 506
Finger tapping, alternating two, as part of the neurological motor examination, (Letter), 728
Fish allergy,: scombroid poisoning, not, 520
Fremantle Diabetes Study, the,: the diagonal ear lobe crease (Frank's sign) is not associated with coronary artery disease or retinopathy in type 2 diabetes, 573

G
Gastritis, non-urease producing *Helicobacter pylori* in chronic, 578
Geelong Osteoporosis Study,: calcium intakes among Australian women, 21
Geriatric evaluation and management in a New Zealand hospital (Letter), 101
Giant cell arteritis, visual loss as the presenting feature of, 734
Global communicable diseases, and modern medicine,: new partnerships for progress, 267
Glomerulonephritis, membranoproliferative, early recurrence of type 1, following cadaveric renal transplantation, 103
Gouty arthritis in Australian Aborigines, 639
Graft surgery, left main coronary artery dissection during coronary angioplasty or angiography treated by stent insertion without requirement for emergency bypass, 726
Graves' disease in Australia, management of, 559
Group B streptococcal meningitis in adults: recent increase in Southeast Asia, 462

H
Haemolysis, elevated liver enzymes, low platelet count (HELLP) syndrome associated with increased maternal serum levels of soluble HLA-DR antigens, 511
Haemoptysis, factitious, 729
Health and education, economic rationalism in; impact on the academic physician, 71
Health and psychological health among 16-year-old Australians, a multivariate analysis of the association between social class of origin and current social class with self-rated general, 653
Health policy – taking physicians' views to Canberra, 81
Health risk factor, the dawning of a new era for physical inactivity as a, 65
Heart disease risk, fasting plasma glucose in non-diabetic elderly women predicts increased all-causes mortality and coronary, 41
Heart failure, recent advances in the management of chronic, 475
Helical computed tomography, cost-effectiveness of chest, *versus* a standard diagnostic algorithm incorporating ventilation-perfusion scintigraphy,: suspected acute pulmonary emboli, 195
Helical computerised tomography (CT) in the diagnosis of pulmonary embolism (PE), defining the role of, (Editorial), 191
Helicobacter pylori eradication with lansoprazole, amoxycillin and clarithromycin: testing an ideal regimen in a multi-cultural south east Asian population and examining factors potentially influencing eradication, 231
Helicobacter pylori in chronic gastritis, non-urease producing, 578
Hendra, Menangle and Nipah viruses, 9
Hepatitis B, therapies for chronic,: emerging roles for nucleoside analogues, 556
Hepatitis C virus (HCV) infection, emerging therapies for,: the importance of HCV genotype, 644
Hepatitis from the early 1970s, a serological re-evaluation of acute non-A non-B, 668
HIV infection, a comparison of two dosing regimens of zidovudine in Thai adults with early symptomatic, 11
HIV protease inhibitors, left main coronary artery disease in a 40-year-old man receiving, 92
HIV-infected patients, prostatic abscess: another manifestation of tuberculosis in, 94
HLA-B27 expression and reactive arthritis susceptibility in two patient cohorts infected with *Salmonella Typhimurium*, 28
HLA-DR antigens, haemolysis, elevated liver enzymes, low platelet count (HELLP) syndrome associated with increased maternal serum levels of soluble, 511
Hospital, investigating pathology utilisation by junior medical staff in a teaching,: a qualitative study, 261
Hospital, videoscopic lung volume reduction surgery in an Australian public teaching, 202
Hospitals in south-western Sydney, Australia 1993-1994, survey of blood cultures from five community, (Letter), 286
Human embryos, why we should maintain a prohibition on destructive research on,: *reply to Savulescu*, 498

Hypercalcaemia complicating enteropancreatic malignancy in multiple endocrine neoplasia type 1 (MEN 1), parathyroid hormone related protein (PTHrP) mediated, 280
Hyperparathyroidism, secondary, and vitamin D deficiency,: clinical and biochemical associations in older non-institutionalised southern Tasmanians, 209
Hypertension in untreated primary aldosteronism, progression to accelerated, 91
Hypotension, diltiazem-mediated inhibition of sildenafil metabolism may promote nitrate-induced, 641
Hypothyroidism – an unusual case of cardiac tamponade, 731
Hypothyroidism, autoimmune, associated with interferon beta-1b treatment in two patients with multiple sclerosis, 278

I
Illicit drugs, the quandary of policy on, 75
Imaging, atherosclerosis and the vulnerable plaque-,: Part II, 704
Interferon beta-1b treatment in two patients with multiple sclerosis, autoimmune hypothyroidism associated with, 278
Internal Medicine Journal, welcome to the, *Australian and New Zealand Journal of Medicine*, Vale the, – transitions (Editorial), 550
Interstitial lung disease, cryoglobulinaemia causing systemic vasculitis and, 102
Ipratropium bromide added to salbutamol improve pulmonary function for patients with chronic obstructive airways disease in the emergency department?, does high dose, 38
Ischaemia, silent myocardial, following methysergide overdose, 737
Ischaemia precipitated by an erythromycin – ergotamine drug interaction, clinical ergotism with severe bilateral upper limb, 635

J
Jugular and upper limb thrombosis in a patient with Factor V Leiden mutation and non-Hodgkin's lymphoma, extensive, 735

K
Kikuchi's disease associated with parotidomegaly, thyroiditis and a rash in a young man, 633

L
Lansoprazole, amoxycillin and clarithromycin, *Helicobacter pylori* eradication with,: testing an ideal regimen in a multicultural south east Asian population and examining factors potentially influencing eradication, 231
Leptomeningeal metastases from anaplastic thyroid carcinoma, 724
Lung disease, cryoglobulinaemia causing systemic vasculitis and interstitial, 102
Lung volume reduction surgery for emphysema – early Australian experience (Editorial), 194
Lung volume reduction surgery (LVRS), videoscopic, in an Australian public teaching hospital, 202
Lupus nephritis, mycophenolate mofetil for treatment of refractory,: four pilot cases, 712
Lymphoma, extensive jugular and upper limb thrombosis in a patient with Factor V Leiden mutation and non-Hodgkin's, 735
Lymphoproliferative disease causing angioedema – an uncommon association, 732

M
Magnesium, intravenous, for the treatment of cardiac arrhythmias, 54
Male systemic sclerosis and occupational silica exposure – a population-based study, 215
Maternal serum levels of soluble HLA-DR antigens, haemolysis, elevated liver enzymes, low platelet count (HELLP) syndrome associated with increased, 511
Medical admissions, the rise in acute, 252
Medical services in China, 272
Medical staff in a teaching hospital, investigating pathology utilisation by junior,: a qualitative study, 261
Membranoproliferative glomerulonephritis, type 1, following cadaveric renal transplantation, early recurrence of, 103
Menangle, Hendra, and Nipah viruses, 9
Meningitis, group B streptococcal, in adults: recent increase in Southeast Asia, 462
Menopause, early, in a family carrying a fragile X premutation, 86
Mesotheliomas, simian virus (SV) 40 like sequences in cell lines and tumour biopsies from Australian malignant, 450
Metastases, leptomeningeal, from anaplastic thyroid carcinoma, 724
Methysergide overdose, silent myocardial ischaemia following, 737
Modern medicine and global communicable diseases: new partnerships for progress, 267
Mortality, N-3 polyunsaturated fatty acids and cardiac, 246
Mortality and coronary heart disease risk, fasting plasma glucose in non-diabetic elderly women predicts increased all-causes, 41
Multiple endocrine neoplasia type 1 (MEN 1), parathyroid hormone related protein (PTHrP) mediated hypercalcaemia complicating enteropancreatic malignancy in, (Letter), 280
Multiple sclerosis, autoimmune hypothyroidism associated with interferon beta-1b treatment in two patients with, 278
Mycophenolate mofetil for treatment of refractory lupus nephritis: four pilot cases, 712
Myocardial ischaemia, silent, following methysergide overdose, 737
Myositis, inclusion body, associated with systemic lupus erythematosus (SLE), 275

N
N-3 polyunsaturated fatty acids and cardiac mortality, 246
Neoplasia, multiple endocrine, 675
Nephritis, mycophenolate mofetil for treatment of refractory lupus,: four pilot cases, 712
Neurogenic pulmonary oedema, 514
Neurological motor examination, alternating two finger tapping as part of the, 506
Neurological motor examination, alternating two finger tapping as part of the, (Letter), 728
Neurology of George Edward Rennie (1861-1923), the, 83
Neutropenia, and thrombocytopenia, a case of quinine-induced, (Letter), 96
New Zealand hospital, geriatric evaluation and management in a, (Letter), 101
Nipah, Hendra, and Menangle viruses, 9
Non-Hodgkin's lymphoma, extensive jugular and upper limb thrombosis in a patient with Factor V Leiden mutation and, 735
Norpethidine toxicity, seizures due to, 513
Nucleoside analogues, emerging roles for,: therapies for chronic hepatitis B, 556

O
Obstetric medicine – a new subspecialty (Letter), 277
Occupational silica exposure, and male systemic sclerosis, – a population-based study, 215
Octreotide, treatment of Chinese acromegaly with a combination of bromocriptine and, 457
Oedema, neurogenic pulmonary, 514
Organ failure, multiple, and pantoprazole, 730
Osteoporosis, Geelong Study,: calcium intakes among Australian women, 21
Outpatient attendance in patients referred from the emergency department, a telephone call reminder to improve,: a randomised controlled trial, 585
Ovarian failure, *de novo* deletion of Xq associated with premature, 89
Ovarian failure, premature, X chromosome defects and premature, (Editorial), 5

P
Panbronchiolitis, a case of diffuse, 99
Pantoprazole, and, multiple organ failure, 730
Parathyroid hormone related protein (PTHrP) mediated hypercalcaemia complicating enteropancreatic malignancy in multiple endocrine neoplasia type 1 (MEN 1), 280
Parkinson's disease, the angiotensin converting enzyme (ACE) inhibitor, perindopril, modifies the clinical features of, 48
Parotidomegaly, thyroiditis and a rash in a young man, Kikuchi's disease associated with, 633
Parr Prize in Rheumatology, the, 508
Pathology utilisation by junior medical staff in a teaching hospital, investigating,: a qualitative study, 261
Patients, do we need a new word for,?, 716
Patient's perspective, a, – from the other side, 630
Penicillin resistance on the outcome of invasive *Streptococcus pneumoniae* infection in children, the impact of, 441
Penicillin use in pneumococcal disease (Editorial), 439
Perindopril, modifies the clinical features of Parkinson's disease, the angiotensin converting enzyme (ACE) inhibitor, 48
Peritoneal dialysis related peritonitis, treatment of, (Letter), 97
Peritonitis, treatment of peritoneal dialysis related, (Letter), 97
Phaeochromocytomas discovered during coronial autopsies in Sydney, Melbourne and Auckland, 648
Physical activity guidelines, simplistic,: the need for trials, 61
Physical inactivity as a health risk factor, the dawning of a new era for, 65
Physician, economic rationalism in health and education; impact on the academic, 71
Physicians, the value of evidence-based medicine to consultant, 683
Plaque, atherosclerosis and the vulnerable,
– pathogenesis: Part I, 600
– imaging: Part II, 704
Polymicrobial hepatobiliary sepsis, disseminated *Saccharomyces cerevisiae* infection following, 521
Population health, the potential impact of global environmental change on, 618
Pregnancy-associated idiopathic thrombocytopenic purpura, successful use of dapsone in refractory, 105
Premutation, early menopause in a family carrying a fragile X, 86
Prostate cancer, advances in the management of, 593
Prostatic abscess: another manifestation of tuberculosis in HIV-infected patients, 94
Psychological health among 16-year-old Australians, a multivariate analysis of the association between social class of origin and current social class with self-rated general health and, 653
Pulmonary emboli, suspected acute,: cost-effectiveness of chest helical computed tomography versus a standard diagnostic algorithm incorporating ventilation-perfusion scintigraphy, 195
Pulmonary embolism (PE), defining the role of helical computerised tomography (CT) in the diagnosis of, (Editorial), 191
Pulmonary function for patients with chronic obstructive airways disease in the emergency department?, does high dose ipratropium bromide added to salbutamol improve, 38
Pulmonary oedema, neurogenic, 514
Pulmonary tuberculosis, tuberculous ulcer of the tongue secondary to, 518

Q
Quinine-induced thrombocytopenia and neutropenia, a case of, 96

R
Rash in a young man, Kikuchi's disease associated with parotidomegaly, thyroiditis and a, 633
Refractory pregnancy-associated idiopathic thrombocytopenic purpura, successful use of dapsone in, 105
Renal transplantation, early recurrence of type 1 membranoproliferative glomerulonephritis following cadaveric, 103
Renal transplantation, implications of a rapid decrease in serum Troponin T levels after, 638
Rennie, George Edward (1861-1923), the neurology of, 83
Retinopathy in type 2 diabetes, the diagonal ear lobe crease (Frank's sign) is not associated with coronary artery disease or,: the Fremantle Diabetes Study, 573
Rheumatology, the Parr Prize in, 508

S
Saccharomyces cerevisiae, disseminated, infection following polymicrobial hepatobiliary sepsis, 521
Salbutamol, does high dose ipratropium bromide added to [salbutamol] improve pulmonary function for patients with chronic obstructive airways disease in the emergency department?, 38
Salmonella Typhimurium, HLA-B27 expression and reactive arthritis susceptibility in two patient cohorts infected with, 28
Savulescu, reply to,: why we should maintain a prohibition on destructive research on human embryos, 498
Scintigraphy, cost-effectiveness of chest helical computed tomography *versus* a standard diagnostic algorithm incorporating ventilation-perfusion,: suspected acute pulmonary emboli, 195
Sclerosis, male systemic, and occupational silica exposure – a population-based study, 215
Scombroid poisoning: not fish allergy, 520
Seizures due to norpethidine toxicity, 513
Serological re-evaluation of acute non-A non-B hepatitis from the early 1970s, a, 668
Sildenafil metabolism may promote nitrate-induced hypotension, diltiazem-mediated inhibition of, 641
Silica exposure, occupational, and male systemic sclerosis, – a population-based study, 215
Simian virus (SV) 40 like sequences in cell lines and tumour biopsies from Australian malignant mesotheliomas, 450

Singapore General Hospital experience, the, – use of a peripherally implanted subcutaneous permanent central venous access device for chemotherapy, 470
Sjögren's syndrome and C4 deficiency, acute ataxic sensory neuropathy, 516
Sleep and the smoker (Editorial), 553
Smoker, sleep and the, (Editorial), 553
Social class of origin and current social class with self-rated general health and psychological health among 16-year-old Australians, a multivariate analysis of the association between, 653
South east Asian population, testing an ideal regimen in a multicultural, and examining factors potentially influencing eradication,: *Helicobacter pylori* eradication with lansoprazole, amoxycillin and clarithromycin, 231
Southeast Asia, recent increase in,: group B streptococcal meningitis in adults, 462
South-western Sydney, Australia 1993-1994, survey of blood cultures from five community hospitals in, (Letter), 286
Spironolactone and agranulocytosis, 515
Stawell, Richard Rawdon, – the complete physician, 626
Stem cells as a source of tissue for transplantation, the ethics of cloning and creating embryonic,: time to change the law in Australia, 492
Stent insertion without requirement for emergency bypass graft surgery, left main coronary artery dissection during coronary angioplasty or angiography treated by, 726
Streptococcal meningitis, group B, in adults: recent increase in Southeast Asia, 462
Streptococcus pneumoniae infection in children, the impact of penicillin resistance on the outcome of invasive, 441
Survey of blood cultures from five community hospitals in south-western Sydney, Australia 1993-1994 (Letter), 286
Systemic lupus erythematosus (SLE), inclusion body myositis associated with, 275
Systemic lupus erythematosus with vasculitis confined to the coronary arteries, 283
Systemic sclerosis, male, and occupational silica exposure – a population-based study, 215
Systemic vasculitis and interstitial lung disease, cryoglobulinaemia causing, 102

T
Tasmanians, clinical and biochemical associations in older non-institutionalised southern,: vitamin D deficiency and secondary hyperparathyroidism, 209
Teaching hospital, investigating pathology utilisation by junior medical staff in a,: a qualitative study, 261
Teaching hospital, videoscopic lung volume reduction surgery in an Australian public, 202
Thai adults with early symptomatic HIV infection, a comparison of two dosing regimens of zidovudine in, 11
Thrombocytopenia and neutropenia, a case of quinine-induced, 96
Thrombocytopenic purpura, successful use of dapsone in refractory pregnancy-associated idiopathic, 105
Thrombosis in a patient with Factor V Leiden mutation and non-Hodgkin's lymphoma, extensive jugular and upper limb, 735
Thyroid carcinoma, leptomeningeal metastases from anaplastic, 724
Thyroiditis and a rash in a young man, Kikuchi's disease associated with parotidomegaly, 633
Toadfish poisoning, and ataxia, 637
Tobacco smoke, environmental, – physicians must avoid fanning the flames (Editorial), 436
Tongue, tuberculous ulcer of the, secondary to pulmonary tuberculosis, 518
Transplantation, early recurrence of type 1 membrano-proliferative glomerulonephritis following cadaveric renal, 103
Transplantation, implications of a rapid decrease in serum Troponin T levels after renal, 638
Transplantation, the ethics of cloning and creating embryonic stem cells as a source of tissue for,: time to change the law in Australia, 492
Troponin T levels after renal transplantation, implications of a rapid decrease in serum, 638
Tuberculosis, tuberculous ulcer of the tongue secondary to pulmonary, 518
Tuberculosis in HIV-infected patients, prostatic abscess: another manifestation of, 94
Tuberculous ulcer of the tongue secondary to pulmonary tuberculosis, 518
Tumour biopsies from Australian malignant mesotheliomas, simian virus (SV) 40 like sequences in cell lines and, 450

U
Ulcer, tuberculous, of the tongue secondary to pulmonary tuberculosis, 518
United Kingdom, the current position of Australia and the,: requirements for a biotechnology future, 718

V
Vasculitis and interstitial lung disease, cryoglobulinaemia causing systemic, 102
Vasculitis confined to the coronary arteries, systemic lupus erythematosus with, 283
Venous access device for chemotherapy, use of a peripherally implanted subcutaneous permanent central, – the Singapore General Hospital experience, 470
Ventilation-perfusion scintigraphy, cost-effectiveness of chest helical computed tomography *versus* a standard diagnostic algorithm incorporating,: suspected acute pulmonary emboli, 195
Videoscopic lung volume reduction surgery in an Australian public teaching hospital, 202
Virus encephalitis in an elderly patient, possible Epstein-Barr, 282
Visual loss as the presenting feature of giant cell arteritis, 734
Vitamin D deficiency and secondary hyperparathyroidism: clinical and biochemical associations in older non-institutionalised southern Tasmanians, 209

W
Warfarin, age adjusted, (Letter), 512
West Australian Heart Research Institute, activities of the: cardiovascular disease towards 2000, 236
Women, calcium intakes among Australian,: Geelong Osteoporosis Study, 21
Women, non-diabetic elderly, fasting plasma glucose in, predicts increased all-causes mortality and coronary heart disease risk, 41

X
X premutation, early menopause in a family carrying a fragile, 86
Xenotransplantation into humans, 264
Xq associated with premature ovarian failure, *de novo* deletion of, 89

Z
Zidovudine in Thai adults with early symptomatic HIV infection, a comparison of two dosing regimens of, 11